

Message Text

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PAGE 01 STATE 085442

10

ORIGIN DOTE-00

INFO OCT-01 EUR-12 ISO-00 OES-05 EPA-04 FEA-01 AID-05

CEQ-01 CIAE-00 OFA-01 COME-00 DODE-00 EB-07 INR-07

IO-10 L-02 NSF-02 NSC-05 NSAE-00 PM-03 SS-15 SP-02

ERDA-07 CEA-01 CIEP-02 FPC-01 H-02 INT-05 OMB-01

SAM-01 STR-04 TRSE-00 FRB-01 /108 R

DRAFTED BY DOT/TPI-42:NDETERRA:GT

APPROVED BY OES/SCI/BMP:AERICHMOND

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DESIRED DISTRIBUTION

DOT/TPI-42

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FM SECSTATE WASHDC

TO AMEMBASSY BERN

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E.O. 11652:N/A

TAGS:ETRN, TECH, SZ

SUBJECT:NEW SWISS METHOD TO REDUCE AUTOMOBILE POLLUTION

JOURNAL OF COMMERCE OF MARCH 13, 1975, (DATELINE GENEVA)
REPORTED THAT THE MOTOR RESEARCH DEVELOPMENT COMPANY OF
NYON HAS DEVELOPED A FUEL ADDITIVE THAT REDUCES AUTOMOBILE
POLLUTION BY AT LEAST 30 PERCENT WITHOUT CAUSING LOSS OF
POWER. DOT WOULD GREATLY APPRECIATE ANY FURTHER INFOR-
MATION EMBASSY ABLE TO DEVELOP ON THIS ADDITIVE. PLEASE
SLUG REPLY FOR ATTENTION DOT/TPI:42. KISSINGER

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: RESEARCH, AIR POLLUTION, MOTOR VEHICLE ENGINES
Control Number: n/a
Copy: SINGLE
Draft Date: 15 APR 1975
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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Margaret P. Grafeld
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Type: TE
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